

What is claimed is:

1. A device for holding an odor-producing repellent comprising:
 - at least two oppositely disposed compartments for holding said repellent, said at least two compartments comprising an annular ridge, a floor at the bottom of each compartment, a circular sidewall extending downwardly from said ridge to said floor and at least one slot between said ridge and said sidewall; and
 - a pair of substantially parallel strips extending outwardly from a first of said at least two compartments and connecting said first compartment to a second of said at least two compartments, said strips defining a space therebetween;

wherein said at least one slot on each of said at least two compartments facilitate the transmission of the odor from said odor-producing repellent from said at least two compartments into the atmosphere.
2. The device according to claim 1 wherein the odor of said odor-producing repellent is a scent blended with a congealing substance, said congealing substance is selected from the group consisting of an impregnated paraffin having essential oils or an impregnated gel having essential oils.
3. The device according to claim 1 wherein said at least two compartments have a shape selected from the group consisting of ovoid, oval, circular, triangular, square, rectangular, octagonal and polygonal.
4. The device according to claim 1 and further comprising a removable cap on each of said at least two compartments, said cap comprising an annular and at least one tab extending outwardly from said rim for securing to a corresponding slot of said at least one slot on each compartment of said at least two compartments.

5. The device according to claim 4 wherein said cap further comprises at least one orifice for facilitating the transmission of said odor from inside said at least two compartments.
6. The device according to claim 5 wherein said cap has a shape that substantially corresponds to said at least two compartments.
7. The device according to claim 1 wherein said pair of parallel strips are comprised of a bendable, resilient plastic.
8. The device according to claim 7 wherein said bendable, resilient plastic is selected from the group consisting of polyethylene, polypropylene, poly vinyl chloride, polystyrene, acrylics, nylons, cellulosics, flouroplastics and polyester.
9. The device according to claim 1 wherein said at least two compartments further comprise at least one nodule extending upwardly from said floor of said at least two compartments for anchoring said congealing substance within each compartment of said at least two compartments.
10. The device according to claim 1 wherein said device can be hung from a treebranch.
11. The device according to claim 1 wherein said device can be hung from a tree by twisting one of said at least two compartments around a tree branch and placing said compartment through said space of said parallel strips.
12. The device according to claim 1 wherein said essential oil is selected from the group consisting of *Cymbopgon flexuosus* and any oil of the *Brassicaceae* family of plants, such as mustard oil.
13. The device according to claim 1 wherein said repellent is at least one of an animal repellent and an insect repellent.
14. A device for holding an odor-producing repellent comprising:

a compartment for holding said repellent, said compartment comprising an annular ridge, a floor at the bottom of said compartment, a circular sidewall extending downwardly from said ridge to said floor and at least one slot between said ridge and said sidewall;

a securing band oppositely disposed from said compartment; and

a pair of substantially parallel strips extending outwardly from said compartment to connect said compartment to said securing band, said strips defining a space therebetween;

wherein said at least one slot on each of said at least two compartments facilitate the transmission of the odor from said odor-producing repellent from said at least two compartments into the atmosphere.